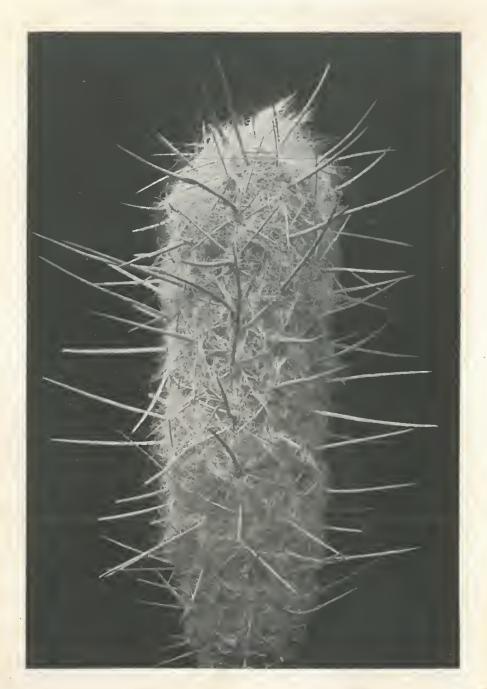
Kakteen - Cacti - Cactées



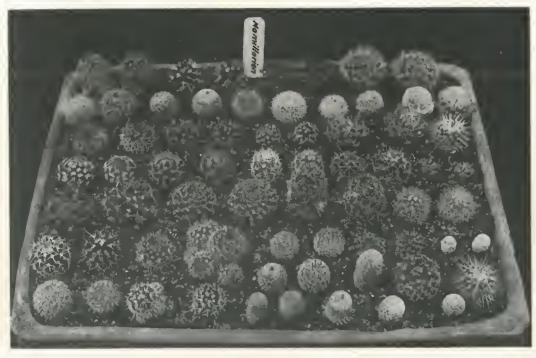
Cereus Celsianus var. Bruennowii (Nr. 42) [Oreocereus, Pilocereus]

Robert Blossfeld, Potsdam



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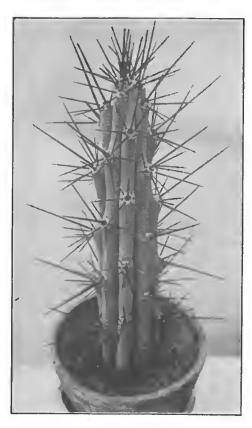
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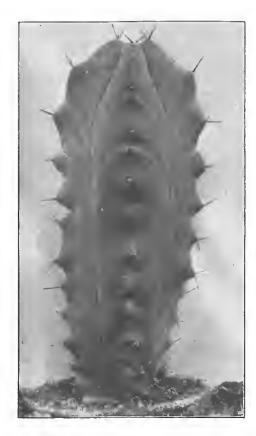
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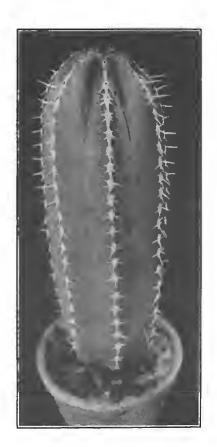
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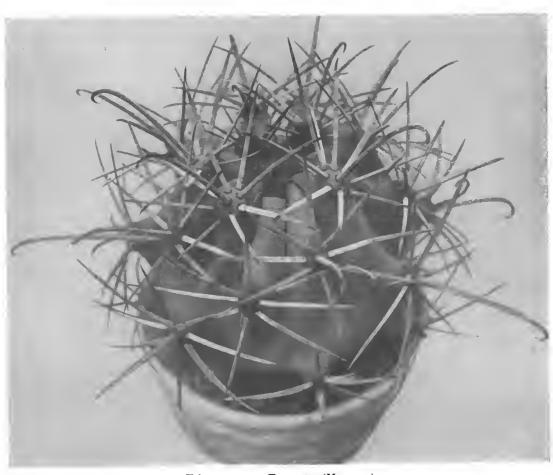
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Echinocactus Grusonii (Nr. 798)



Echinocactus Ottonis (Nr. 931)



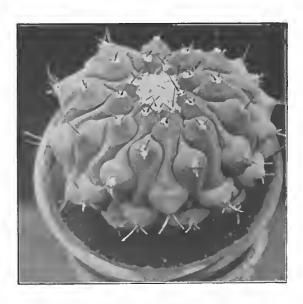
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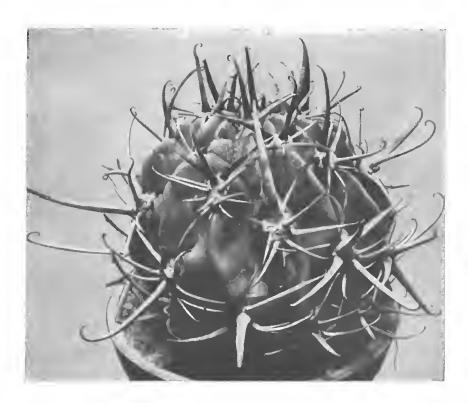
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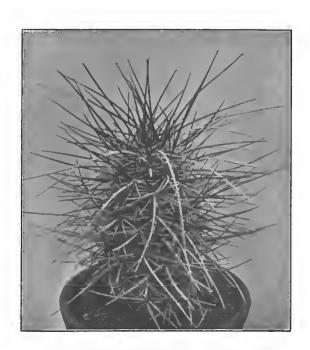
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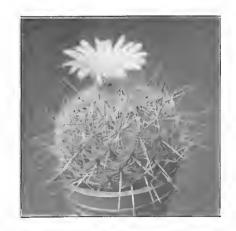
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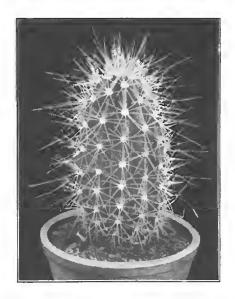
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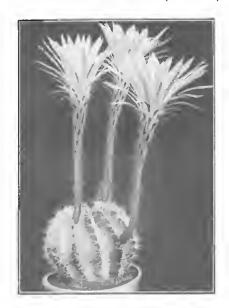
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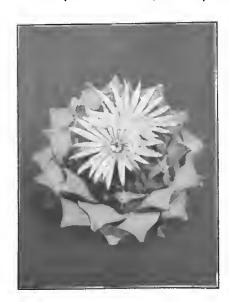
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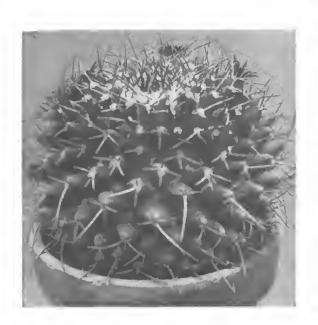
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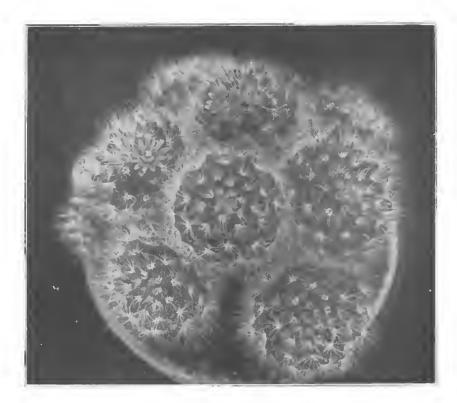
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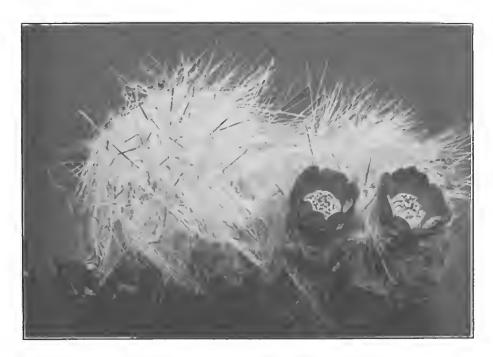
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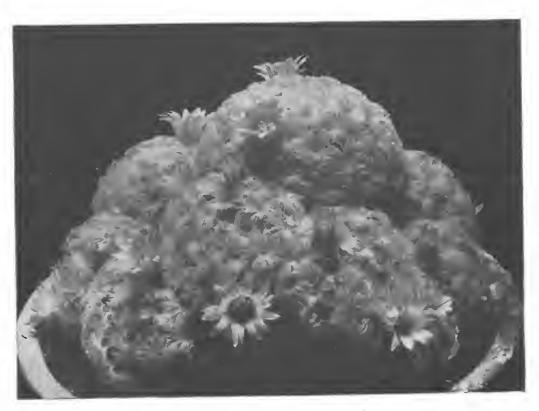
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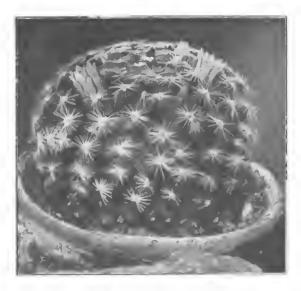


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Mamillaria plumosa (Nr. 1651)





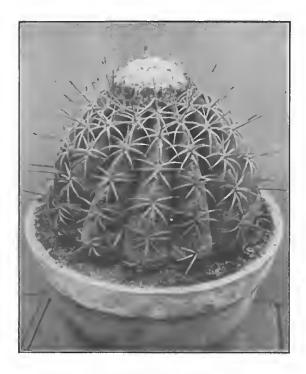
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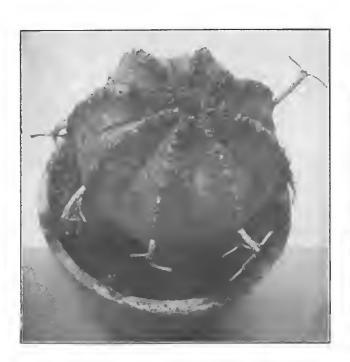
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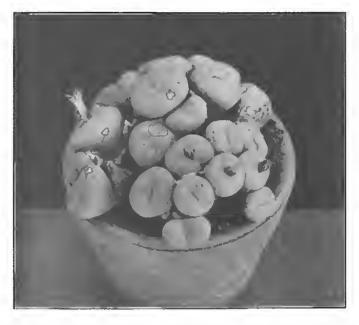




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Mesembrianthema

Mimicry-Formen



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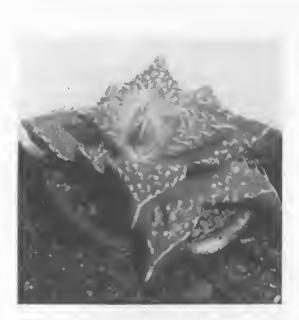
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 $Jutta dintera\ Simpsonii\ ^{1}/_{1}\ \ (Nr.*3290)$



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Faucaria tuberculosa (Nr. 3170)



 $Gibbaeum\ dispar\ ^{1}/_{1}\ (Nr.\ 3205)$



Pleiospilos Nelii [Neilii] (Nr. 3434)



 $Lithops \ Schwantesti \ ^1/_1 \quad (Nr.*3335)$



Lithops alpina 1/1 (Nr.*3303)



Lithops pulmonuncula $^{1}/_{1}(Nr.*3332)$



 $Lithops\ mickbergensis\ ^{1}\!/_{1}\ (Nr.\ ^{*}3322) \quad Lithops\ Dinteri\ ^{1}\!/_{1}\ \ (Nr.\ ^{*}3308)$





Lithops Ruschiorum $\frac{1}{3}$ (Nr.*3334)



Pleiospilos simulans (Nr. 3451)



Lithops karasmontana 1/1 (Nr. *3312)

Die Originalphotos der mit einem * bezeichneten Abbildungen verdanke ich Herrn Prof. K. Dinter



Glottiphyllum Marlothii



In der Mitte Lithops am Fundort (In the middle Lithops at its habitat) (Dans le centre Lithops à l'habitat)

Blühende Steine • Living Stones • Pierres Vivantes



Lithops Mundtii (Nr. 3324)



Pleiospilos Bolusii (Nr. 3420)

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